

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	710	(310/369, "367").CCLS.	USPA T	2003/04/2 9 14:01	
2	IS&R	L2	249	(310/369, "367").CCLS.	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/04/2 9 14:12	
3	BRS	L5	120	(piezoelectric or electrostrictive or magnetostrictive or transducer or actuator) adj3 shape\$2 adj3 (c or annular or ring or round or circular)	USPA T	2003/04/2 9 14:23	
4	BRS	L6	46	(piezoelectric or electrostrictive or magnetostrictive or transducer or actuator) adj3 shape\$2 adj3 (c or annular or ring or round or circular)	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/04/2 9 14:30	
5	BRS	L7	16	(piezoelectric or electrostrictive or magnetostrictive or transducer or actuator) adj3 (c or annular or ring or round or circular) and read adj1 write adj1 head	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/04/2 9 14:30	
6	BRS	L8	5	(piezoelectric or electrostrictive or magnetostrictive or transducer or actuator) adj3 (c or annular or ring or round or circular) and read adj1 write adj1 head	USOC R	2003/04/2 9 14:32	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	L9	15	(piezoelectric or electrostrictive or magnetostrictive or transducer or actuator) adj3 shape\$2 adj3 (c or annular or ring or round or circular)	USOCR	2003/04/29 14:31	
8	BRS	L10	67	(piezoelectric or electrostrictive or magnetostrictive or transducer or actuator) adj3 (c or annular or ring or round or circular) and read adj1 write adj1 head	USPAT	2003/04/29 14:33	
9	IS&R	L11	723	(310/26).CCLS.	USPAT	2003/04/29 14:53	
10	IS&R	L12	111	(310/26).CCLS.	US-PGPUB; EPO; JPO; DERW ENT; IBM TDB	2003/04/29 14:53	